

Claims

1. A vehicle interior lining assembly for a roof frame, said assembly comprising

an interior lining, and

5 a gas bag module fastened to said lining, said gas bag module having a gas bag which extends substantially from an A-column of said vehicle to a C-column of said vehicle,

said lining being comprised of at least two lining pieces which together with said gas bag module form a preassembled unit and which before a final
10 installation of said unit in said vehicle are displaceable with respect to each other.

2. The vehicle interior lining assembly according to Claim 1, wherein said lining, when installed in said vehicle, is divided into said two lining pieces in a region of said B-column of said vehicle.

3. The vehicle interior lining assembly according to Claim 2, wherein
15 said two lining pieces, when installed in said vehicle and as viewed in the direction of a longitudinal axis of said lining pieces, are spaced apart from each other.

4. The vehicle interior lining assembly according to Claim 1, wherein fastening means are provided, with which both said lining pieces and said gas bag
20 are permanently installed in said vehicle.

5. The vehicle interior lining assembly according to Claim 1, wherein said gas bag module has a gas generator which is part of said preassembled unit.

6. The vehicle interior lining assembly according to Claim 5, wherein
25 said gas generator is arranged in said region of said B-column when said unit is installed in said vehicle.

7. The vehicle interior lining assembly according to Claim 1, wherein said two lining pieces in said preassembled state are connected with each other via said gas bag module only.

8. The vehicle interior lining assembly according to Claim 7, wherein
5 said two lining pieces are able to be folded onto each other in said preassembled
state.